Worksheet M2. Developing Your Budget

Cost category or basis for cost estimate	Coat actimate	In-kind contributions
	Cost estimate	(explain where relevant)
A. Project management		
1. Hours spent by your team to	Name of staff member:	
plan, coordinate, and manage	(1) Hourly rate:\$	
the project	(2) Est. number of hours :	
	1x2= Cost to project\$	
For each staff member assigned to the		
project, indicate the hourly cost and	Name of staff member:	
the estimated number of hours on the	(1) Hourly rate:\$	
project.	(2) Est. number of hours:	
	1x2= Cost to project\$	
Refer to the tasks you have assigned		
each staff member in Worksheet A.	(Add staff members as appropriate.)	
Use that to estimate the number of		
hours needed to complete the task(s).		
2. Staff travel	(1) Number of trips	
	(2) Average cost per trip:\$	
For each staff member estimate	1x2=Total travel cost:\$	
number of trips and average cost per		
trip.	(1) Number of trips	
	(2) Average cost per trip:\$	
	1x2=Total travel cost:\$	
	(Add staff members as appropriate.)	
3. Consultant hours on the project	Consultant 1:	
	(1) Hourly rate:\$	
For each consultant assigned to the	(2) Est. number of hours:	
project, indicate the hourly cost and	1x2= Cost to project\$	
the estimated number of hours on the		
project.	(Add consultants as appropriate.)	
4. Project management cost		
subtotal not accounting for		
in-kind contributions	\$	
(Add rows 1 to 3.)		

B. Vendor costs ¹		
5. Clean and prepare sample		
(If vendor is drawing the sample, that should be reflected here.)	\$	
6. Assemble and print questionnaires	\$	
7. Cost of translation into relevant languages		
Translation costs vary and can range from \$20 to \$75 per page. The higher end costs generally include formatting the questionnaire, while the lower end costs do not.	\$	
8. Develop CATI/telephone script	\$	
9. Mailing of survey	 Mailing Advance Letter:\$ Mailing Wave 1:\$ Mailing Thank You card\$ Mailing Wave 2:\$ Total (1+2+3)=\$ 	
10. Conduct telephone interviews	\$	
11. Process all returned questionnaires and completed telephone interviews	\$	
12. Enter data	\$	
13. Clean and prepare data file	\$	
14. Analyze data	\$	
15. Submit final data file and ALL supporting documentation	\$	
16. Vendor cost subtotal (Add rows 5 to 15 not accounting for in-kind contributions.)	\$	

You can obtain these costs from the final budget that was included in the contract signed with the vendor.

Reports development costs		
17. Development cost		
Include cost of developing mockups, testing, and creating the final draft for review.	\$	
18. Cost of creating the final camera-ready copy		
Include cost of inserting final output from analysis program into the report, proofing, reviewing, and creating the final camera-ready copy.	\$	
19. Printing costs	Number of pages:	
Include number of pages, number of colors, and type of paper.	Type of paper:\$	
20. Reports development cost subtotal		
(Add rows 17 to 19 not accounting for in-kind contributions.)	\$	
21. Gross project budget not accounting for in-kind contributions	\$	
(Add rows 4, 16 and 20.)		
22. Total monetary value of all in-kind contributions	\$	
23. Net project budget after accounting for in-kind		
contributions	¢.	
(Gross budget – total monetary value of all in-kind contributions; row 21-22.)	\$	